

**Duplicate this form for  
EACH Emission POINT**

1) Company/Facility Name		2) EIQ No.	3) Form 2.0 Page _____ of _____	
4) EMISSION POINT NO.		5) EMISSION POINT DESCRIPTION		
6) Is this stack/vent used as an Emergency Bypass Stack? <input type="checkbox"/> No <input type="checkbox"/> Yes If YES, for which stack(s)? List Emission Point Nos.:				
EMISSION POINT INFORMATION				
7) Emission Point Type <input type="checkbox"/> Vertical Stack/Vent <input type="checkbox"/> Wall Vent <input type="checkbox"/> Fugitive Specify <input type="checkbox"/> Other (specify)				
8) Stack Shape and Dimensions: (interior dimensions at exit point) <input type="checkbox"/> Circular Diameter: _____ in <input type="checkbox"/> Rectangular Dimensions: _____ in <input checked="" type="checkbox"/> Other Dimensions _____ in				
9) Stack Height Above Building _____ ft.		10) Building Dimensions Height: _____ ft. Length: <input checked="" type="checkbox"/> _____ ft. Width: <input checked="" type="checkbox"/> _____ ft.		
11) Distance and Direction from UTM Locator (indicate direction (North or South – and – East or West of Locator Point): Check direction and fill in distance from locator <input type="checkbox"/> North <input type="checkbox"/> South _____ feet AND <input type="checkbox"/> East <input type="checkbox"/> West _____ feet				
12) Does the Emission Point have a rain cap (or anything else) which obstructs the flow of gases leaving the Emission Point? <input type="checkbox"/> No <input type="checkbox"/> YES (specify):				
13) COMPOSITION OF EXHAUST STREAM				
Exhaust Stream Characteristics		Units of Measure		Emission Point Composition of Exhaust Stream
a) Velocity		ft/sec		
b) Flow Rate		ACFM		
c) Emission Rate				
d) Temperature		Deg F		
e) Moisture		%		
14) BYPASS STACKS				
Bypass Stack – Emission Point No.		Bypass Stack Description		
Bypass Stack – Emission Point No.		Bypass Stack Description		
15) LIST OF EMISSION UNITS VENTING THROUGH THIS EMISSION POINT				
Emission Unit No.	SCC Number	Emission Unit No.	SCC No.	
16) LIST OF CONTROL EQUIPMENT ASSOCIATED WITH THIS EMISSION POINT				
Control Equipment No.	Control Equipment No.	Control Equipment No.	Control Equipment No.	
17) LIST OF MONITORING EQUIPMENT ASSOCIATED WITH THIS POINT				
Monitoring Equipment No.	Monitoring Equipment No.	Monitoring Equipment No.	Monitoring Equipment No.	

**Duplicate this form as needed**

TYPE ALL INFORMATION

(DNR Form 542-4013, December 1, 2006)